

SOLUTIONS

carpentier



SMART WOOD FOR NICE PLACES

Our smart solutions









Carpentier, your most sustainable partner

As one of the first Belgian businesses with PEFC and FSC® certification, Carpentier gives top priority to sustainable business practices and respect for the environment. We take stringent measures to ensure that all of our wood comes from legal, sustainably managed plantations. Moreover, our range does not include tropical hardwoods: we have deliberately chosen to work with sustainable, ecologically responsible wood varieties such as oak, thermally modified wood and reclaimed wood. This commitment to the environment applies to all of our production processes and the development of all of our products.

Smart solutions for quick installation

Carpentier creates smart systems that make professional installation easier than ever. With our QuickClip® profiles and Grad® elements, installation time is reduced by up to 50%.

Why choose smart solutions by Carpentier?

-  Our QuickClip® products reduce installation time by up to 50%.
-  Top-quality products keep on-site waste to a minimum.
-  Carpentier guarantees sustainability class I for its Accoya, HOTwood ash, HOTwood bamboo and I/II for HOTwood pine.
-  Carpentier is committed to obtaining our wood from sustainably managed plantations. Our HOTwood is the best alternative for tropical hardwood.
-  Each of our profiles is unique and reflects the latest design trends.
-  Extensive range of profiles and finishes.



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Our sustainable wood varieties



HOTwood ash

- Available for:**
- Cladding
 - Outdoor
 - Indoor
 - Decking



HOTwood pine (with knots)

- Available for:**
- Cladding
 - Outdoor
 - Indoor
 - Decking



HOTwood clear pine (free of defects)

- Available for:**
- Cladding
 - Outdoor
 - Indoor



HOTwood bamboo

- Available for:**
- Cladding
 - Outdoor
 - Indoor
 - Decking



Kebony

- Available for:**
- Cladding
 - Outdoor
 - Indoor
 - Decking



Accoya

- Available for:**
- Cladding
 - Outdoor
 - Indoor
 - Decking



Oak

- Available for:**
- Cladding
 - Outdoor
 - Indoor
 - Decking
 - Roof boards



Accoya Color Grey

- Available for:**
- Cladding
 - Outdoor
 - Indoor
 - Decking



Larch

- Available for:**
- Cladding
 - Outdoor
 - Indoor
 - Roof boards



HOTwood is thermally treated at a temperature of 200-215°C, using steam to prevent splitting and cracking. Following this treatment, thermo wood is comparable to tropical hardwood classes I/II, and moreover has better shape retention and a very attractive colour. HOTwood is also **more durable** and more resistant to moisture and wood rot. In short, HOTwood is the **ideal alternative for tropical hardwood**.

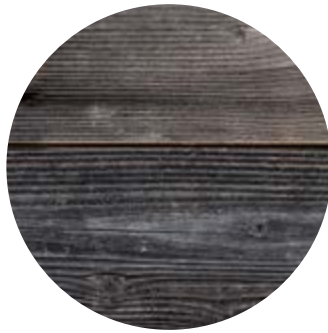
Advantages of HOTwood

- Durability class I (ash, oak and bamboo) & I/II (pine)
- 100% sustainable, environmentally friendly
- Low maintenance
- Good resistance to rot
- Excellent stability and strength
- Intense colour
- 100% return – wood is free of defects
- Weathers nicely
- Easy to use
- Fully recyclable



Douglas fir

- Available for:
- Cladding
 - Outdoor
 - Indoor
 - Roof boards



Reclaimed wood

- Available for:
- Cladding
 - Outdoor
 - Indoor

Carpentier offers an exclusive collection of reclaimed wood for indoor and outdoor use. This wood is salvaged from old homes, barns and demolished buildings, and transformed in our workshop into beautiful authentic floors and wall panelling. Reusing salvaged planks is a highly **sustainable** choice. Moreover, each plank is unique and **full of character**.

European barnwood



Dimensions
Thickness: 23/24mm
Widths: 100mm or more
Lengths: ± 2m or more (set length per bundle)

Wood type: pine or oak

Canadian barnwood



Dimensions
Thickness: 20/22mm
Widths: 100mm or more
Lengths: ± 2m or more (variable lengths per bundle)

Wood type: pine

Reclaimed oak grey, engineered



Dimensions
Thickness: 15mm (11mm + top layer of 4mm)
Widths: consists of a range of fixed widths (100 | 110 | 120 | 130mm)
Lengths: from 500mm to 2200mm

4-sided tongue and groove

Old oak panelling, exposed to sun, rain and wind



Dimensions
Thickness: 60mm to 100mm
Widths: 170mm or more (mainly 200mm or more)
Lengths: between 2.5m and 2.9m





Smart solutions

Carpentier offers a range of smart systems to simplify installation. Thanks to the **Grad® system**, our unique QuickClip® products reduce installation time by up to 50%. Furthermore, because the profiles are precisely spaced, the finished product will look perfect.

QuickClip® products for indoor and outdoor use



QuickClip® stands for beautiful wood profiles in combination with the invisible Grad® installation system, in which clips are attached to aluminium joists with no visible screws or nails.

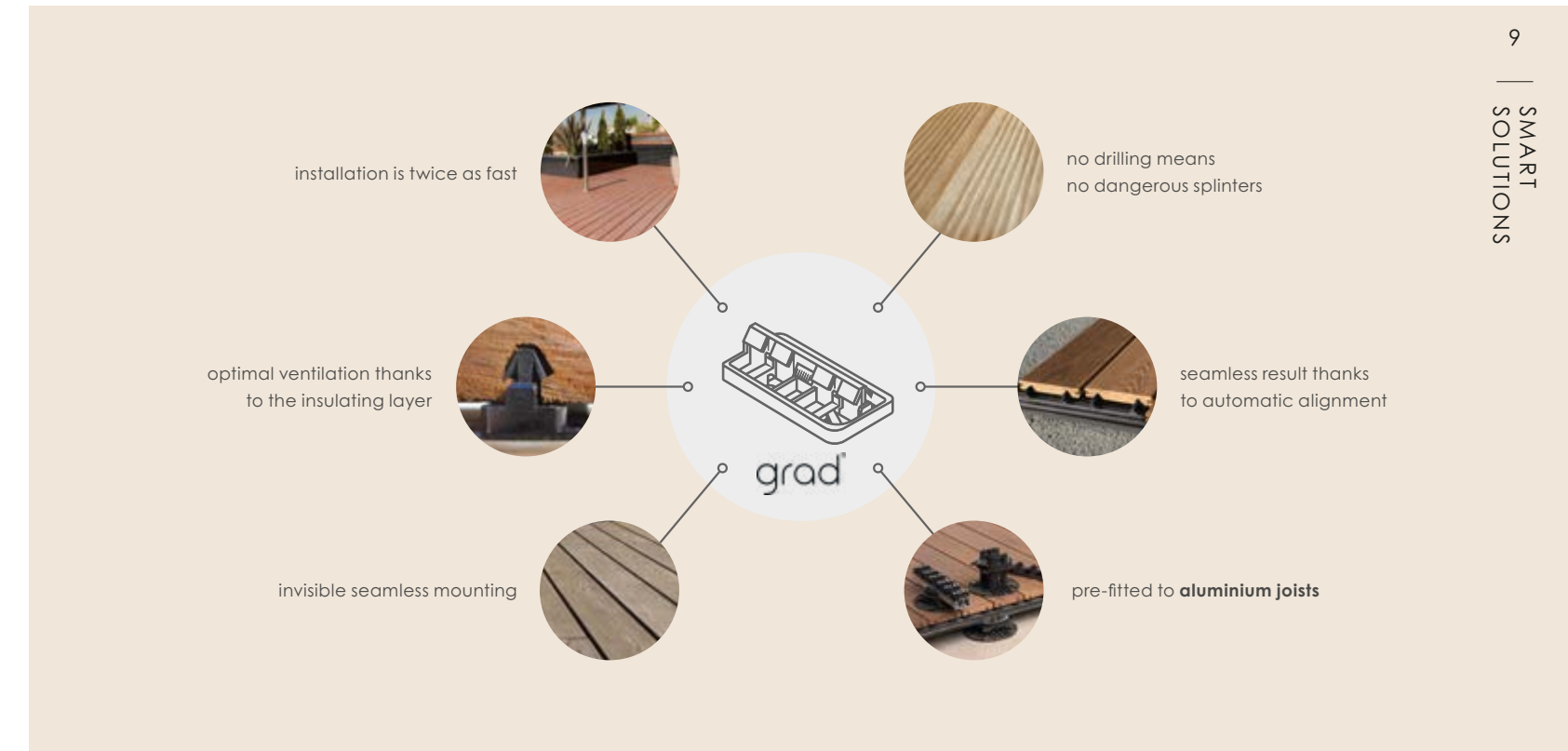
It is now easier than ever to construct a wooden deck or install cladding to a wall, gate or fencing using our QuickClip® wood installation products!

QuickClip® products are also ideal for interior projects. From walls to ceilings and in homes, (garden) offices and wooden outbuildings, our wooden design profiles installed using the invisible Grad installation system ensures a seamless finish in every project.



Our QuickClip® products are perfect for circular use. Simply clip the wooden profiles away using the set of dismantling keys - there is no risk of damage.

If desired, QuickClip® cladding can be fully dismantled and reassembled elsewhere.

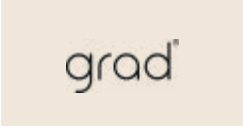
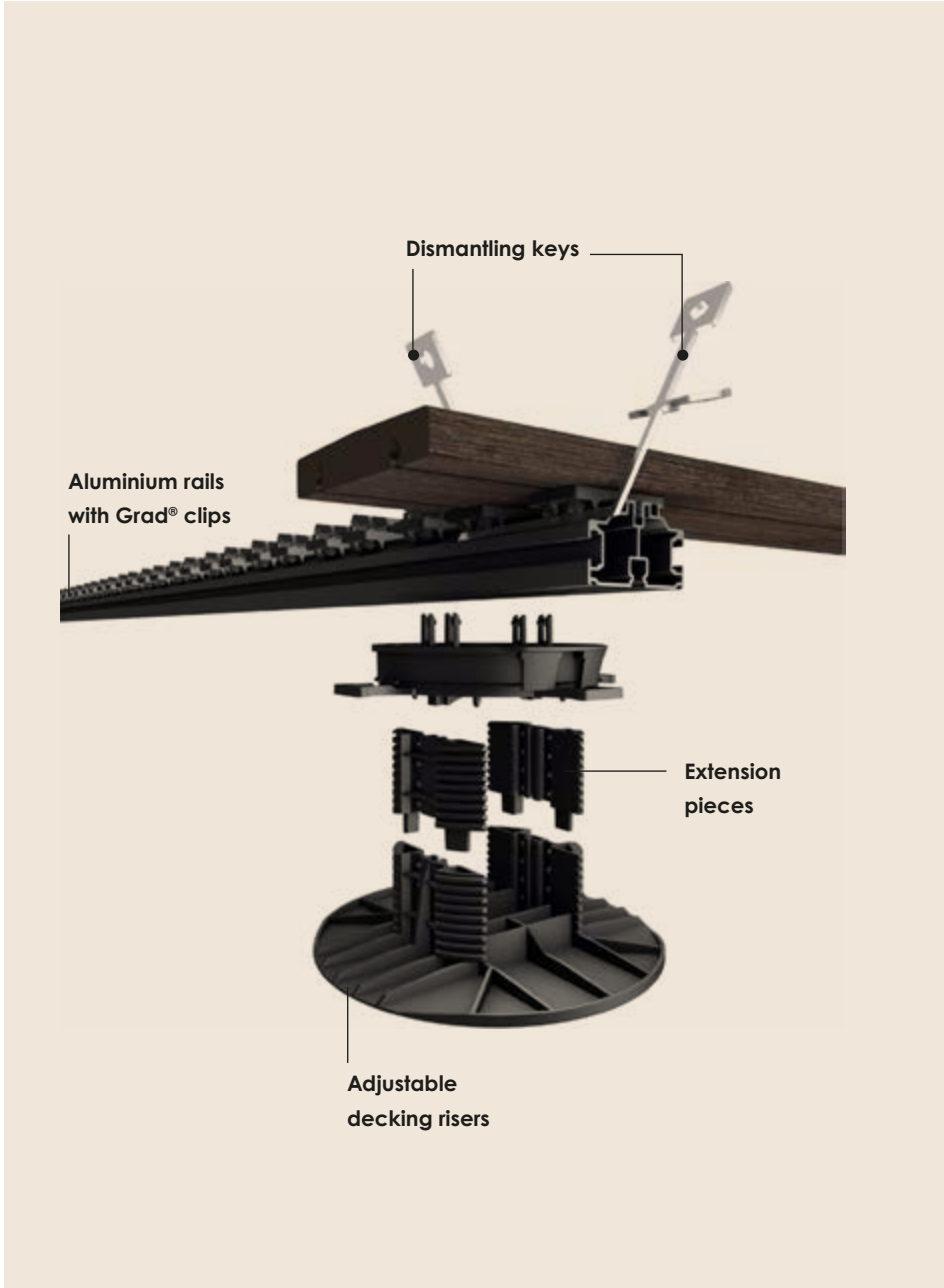


Aluminium joists

The installation time for aluminium joists for decks, fencing, gates, outdoor cladding and interior wall and ceiling panelling can be reduced by up to 50% thanks to easy installation and handy accessories.

ADVANTAGES

- No warping
- Stable along the entire length
- Life-long durability
- Black powder coated to prevent reflection
- Easy to disassemble using special keys



Aluminium rails with Grad® clips

Clips are pre-installed on the joists prior to installation with exactly the right spacing. This means that the builder can get started right away, since all they have to do is click the wooden boards into place. Dimensions of joists may vary depending on the intended use. A flexible rail is available for curved or rounded shapes.

Alu Flat rail 12mm
(CLADDING, PANELLING, CEILING)

Alu Flat rail 24mm
(FENCING)

Alu Perfect rail 39mm
(DECKING)

Decking risers

The perfect solution for installing and levelling a raised wooden deck or a wooden deck on an uneven underground. A single model of our adjustable decking risers can bridge height differences from 100mm to 1m*.

Weight: 311 g
Quantity: 80 pcs per bag
Height: from 100mm to 1m
No extensions: 100 to 125 mm
Extension pieces:
 1 pair: 130 tot 175mm
 2 pairs: 180 tot 225mm
 3 pairs: 230 tot 275mm
 4 pairs: 280 tot 325mm

** For four or more extension pairs we advise using reinforcements, with two reinforcements needed per four extension pairs and one additional reinforcement per extension pair.

* With conventional decking risers, four to five different models would be needed to bridge the same height difference.

Top Link

A convenient tool for creating stable, end-to-end joins between rails and insuring perfect spacing.



Clip grip

A useful tool for preventing our QuickClip® vertical cladding and our decking boards from sliding. The grip leaves room for the wood to expand and contract, and ensures our QuickClip® products live up to their circular design.



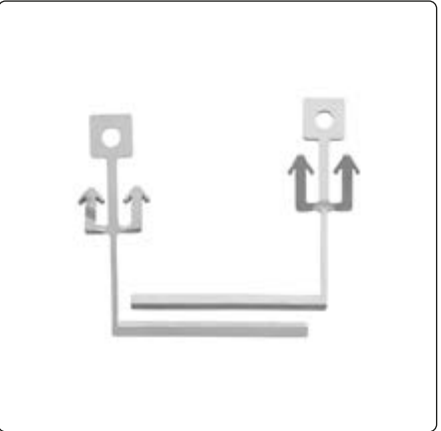
Top Cube

An attachment support to seamlessly attach edging boards to a wooden deck.



Disassembly keys

Handy tool to easily click our wooden QuickClip® profiles out of the installation system.



Timber cladding

Carpentier supplies high-quality timber cladding in oak, thermo wood, Accoya and reclaimed wood. By working closely with product developers, we are able to offer innovative, stylish profiles that are even more user-friendly and easy to install. There is a very good reason that we call it ‘Smart wood for nice places’.


OUR GREATEST ASSETS

- Range of profiles in several wood varieties
- QuickClip® profiles with the invisible Grad® installation system
- Quick installation
- Variety of finishes and colours for each profile

HOTwood

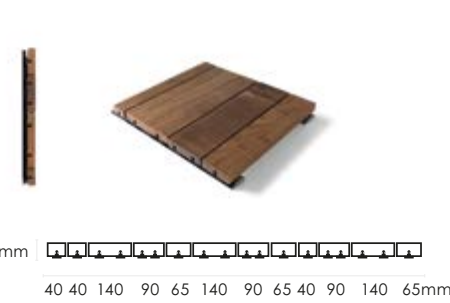
Ash

Shiplap (QuickClip®)



20 mm
150 mm

Plus Line (QuickClip®)



40 40 140 90 65 140 90 65 40 90 140 65mm

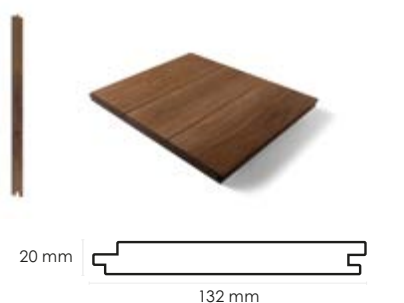
Dimensions

Profile: 20 x 150 (coverage width 142) x 1500mm or more
Joists: 12 x 55mm

Dimensions

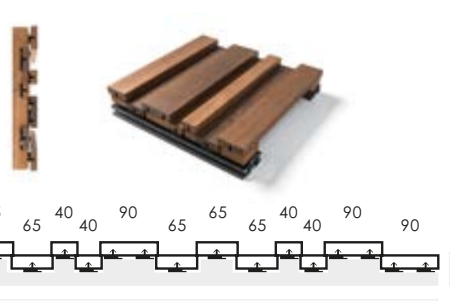
Profile: 20 x 40 | 65 | 90 | 140 x 1500mm or more
Interval of 4mm
Joists: 12 x 55mm
Also available without mounting system

Plank T&G



20 mm
132 mm

Relief (QuickClip®)



65 65 40 40 90 65 65 65 40 40 90 90
40 mm
733 mm

Dimensions

Profile: 20 x 132mm (coverage width 123mm)
With tongue and groove, also on the edges
Lengths:
35%: 900 to 1500mm
65%: 1800 to 3000mm
Mixed selection only


Dimensions

Profile: 20 x 40 | 65 | 90 x 1500mm or more
Joists: 12 x 55mm




Ash

Rhombus (QuickClip®)




20 mm
52 mm

Triple




26 mm

Open Line (QuickClip®)



20 mm
52 mm

Closed Line



20 mm
52 | 72 mm

Dimensions

Profile: 20 x 52 x 1500mm or more
Interval of 2mm
Joists: 12 x 55mm
Also available without mounting system

Dimensions

Profile: 26 x 130 (coverage width 123) x 1500mm or more

Dimensions

Profile: 20 x 52 x 1500mm or more
Interval of 10mm
Joists: 12 x 55mm
Also available without mounting system

Dimensions

Profile: 20 x 52 (coverage width 45) x 1500mm or more
OR: 20 x 72 (coverage width 65) x 1500mm or more

Cubus (QuickClip®)



40 mm
40 mm 20/40 mm

Pulse Line (QuickClip®)



40 mm
40 mm 140 mm 20 mm

Fine Line (QuickClip®)



20 mm
40 mm

Pillar Line



40 mm
140 mm

Dimensions

Profile: 40 x 40 x 1500mm or more
Lamellated (2 times 20 x 40mm)
Visible finger joint on 3 sides
Interval of 20 or 40mm
Joists: 12 x 55mm
Also available without mounting system

Dimensions

Profile: 40 x 40 | 20 x 140 x 1500mm or more
Interval of 4mm
Joists: 12 x 55mm

Dimensions

Profile: 20 x 40 x 1500mm or more
Interval of 5mm
Joists: 12 x 55mm
Also available without mounting system

Dimensions

Profile: 40 x 140 x 1500mm or more (finger-jointed from 3000mm)
Fixed louvers to be installed at regular intervals
Lamellate and solid
Also available in HOTwood pine



Ash

Organic Line (QuickClip®)

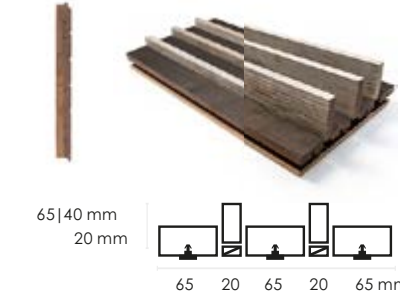
NEW



Dimensions

Profile: 60 x 40 x 1500mm or more
Interval of 20mm
Joists: 12 x 55mm
Also available without mounting system

Uni Line 65 & Uni Line 40 (QuickClip®)

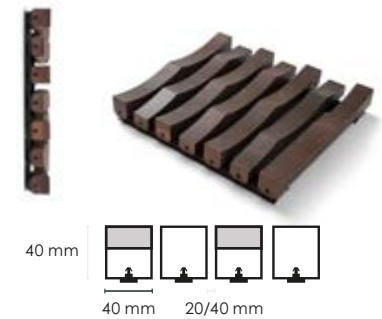


Dimensions

Profile 65 QC: 20 x 65 (board) | 20 x 65 (batten) x 1500mm or more
Profile 40 QC: 20 x 65 (board) | 20 x 40 (batten) x 1500mm or more
Interval of 2,5mm
Joists: 12 x 55mm
Grooved aluminium blocks

Wave (QuickClip®)

NEW



Dimensions

Profile: 40 x 40 x 1500mm or more
Interval of 20mm or 40mm
Joists: 12 x 55mm
Also available without mounting system

Clear pine (free of defects)

Jump Line

NEW



Brushed finish, varying widths and thicknesses

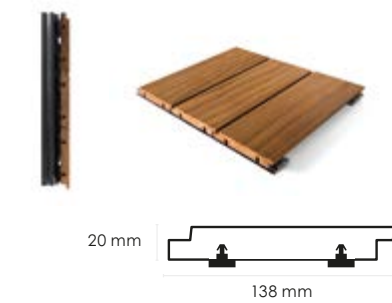


Dimensions

Combination of four profiles: 20 x 65 (coverage width 46) | 20 x 115 (coverage width 96) | 20 x 138 (coverage width 119) | 26 x 65 (coverage width 46) x 3000 mm or more, including 2 x the 26 x 65 mm profile for each set.

Also comes in a flat version

Shiplap (QuickClip®)



Dimensions

Profile: 20 x 138 (coverage width 131) x 2700mm or more
Joists: 12 x 55mm



Clear pine (free of defects)

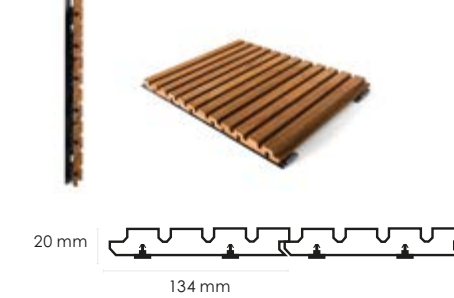
Rhombus (QuickClip®)



Dimensions

Profile: 20 x 65 x 2700mm or more
Interval of 2mm
Joists: 12 x 55mm

Piano (QuickClip®)



Dimensions

Profile: 20 x 134 (coverage width 131) x 2700mm or more
Joists: 12 x 55mm

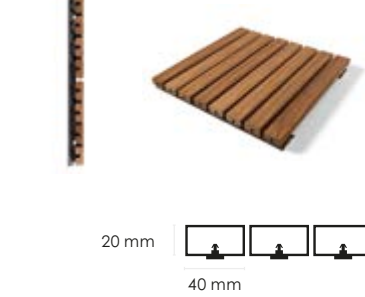
Open Line (QuickClip®)



Dimensions

Profile: 20 x 65 x 2700 mm or more
Interval of 10 mm
Joists: 12 x 55mm

Fine Line (QuickClip®)

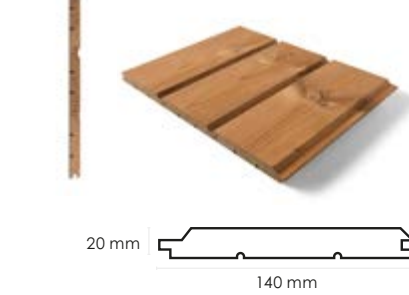


Dimensions

Profile: 20 x 40 x 2700 mm or more
Interval of 5 mm
Joists: 12 x 55mm

Pine (with knots)

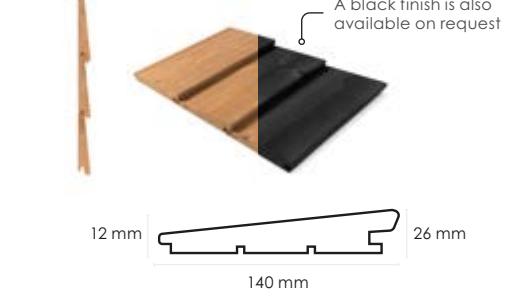
T&G plank



Dimensions

Profile: 20 x 140 (coverage width 132) x 2700mm or more
Also available in HOTwood clear pine

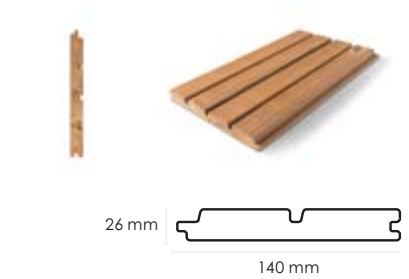
Rebated feather edge



Dimensions

Profile: 12/26 x 140 (coverage width 125) x 2700mm or more

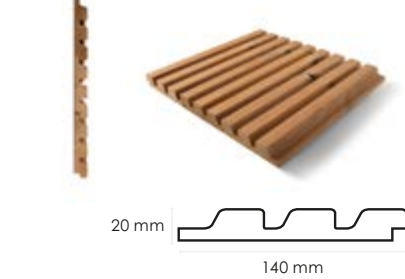
Double rhombus



Dimensions

Profile: 26 x 140 (coverage width 132) x 2700mm or more
Also available in HOTwood ash

Triple



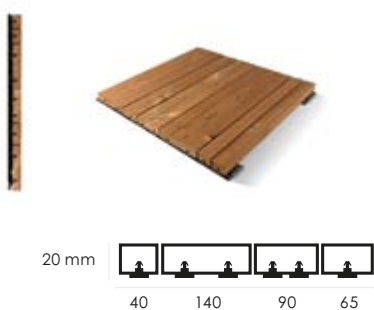
Dimensions

Profile: 20 x 140 (coverage width 134) x 2700mm or more



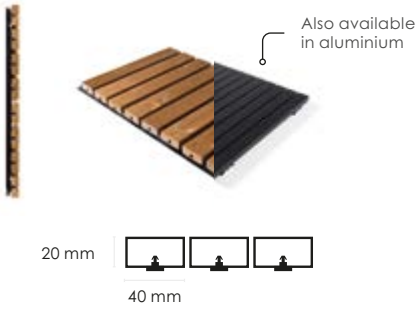
Pine (with knots)

Plus Line (QuickClip®)
Fixed widths in variable pattern



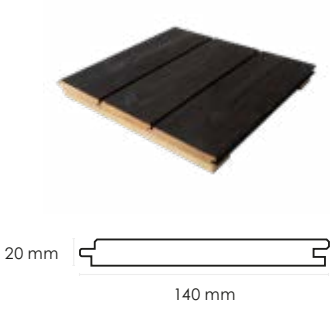
Dimensions
Profile: 20 x 40 | 65 | 90 | 140 x 2700mm or more
Interval of 4mm
Joists: 12 x 55mm
Also available without mounting system

Fine Line (QuickClip®)



Dimensions
Profile: 20 x 40 x 2700 mm or more
Interval of 5mm
Joists: 12 x 55mm
Also available without mounting system

Ignite T&G plank
(charred look)



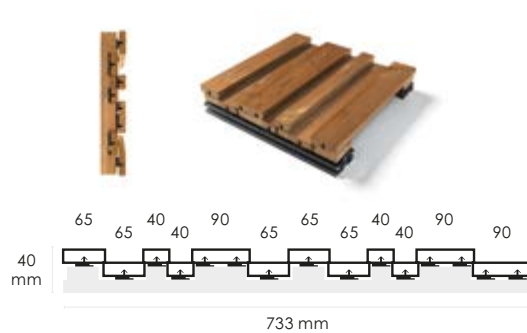
Dimensions
Profile: 20 x 140 (coverage width 132) x 2700mm or more
An economical alternative for charred wood
For interior and exterior use

Cubus (QuickClip®)



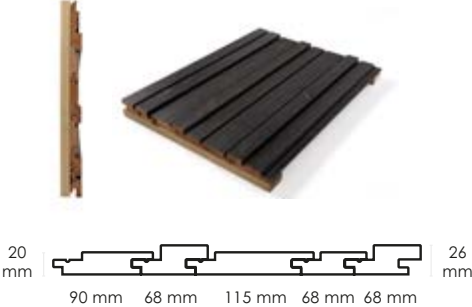
Dimensions
Profile: 42 x 42 x 2700mm or more
Interval of 18mm or 38mm
Joists: 12 x 55mm
Also available without mounting system

Reliëf (QuickClip®)



Dimensions
Profile: 20 x 40 | 65 | 90 x 2700mm or more
Joists: 12 x 55mm

Jump Line
(brushed, black/sand finish)



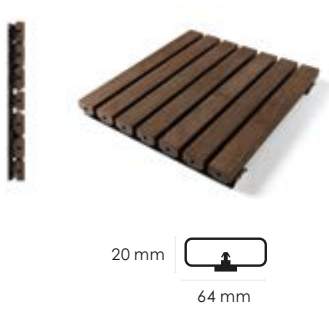
Dimensions
Combination of four profiles:
20 x 90 (coverage width 71) | 26 x 68 (coverage width 49) | 20 x 115 (coverage width 96) | 20 x 68 (coverage width 49) | 26 x 115 (coverage width 96) x 3000mm or more

Also comes in a flat version



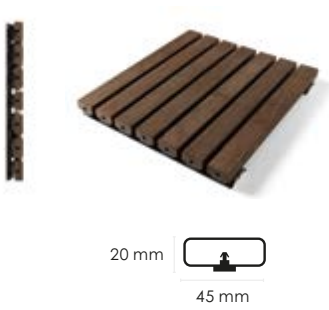
Bamboo

Open Line (QuickClip®)



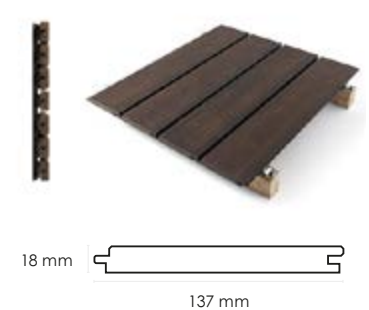
Dimensions
Profile: 20 x 64 x 1850mm
Interval of 11mm
Joists: 12 x 55mm
Also available without mounting system

Fine Line (QuickClip®)



Dimensions
Profile: 20 x 45 x 1850mm
Interval of 9mm
Joists: 12 x 55mm
Also available without mounting system

T&G plank



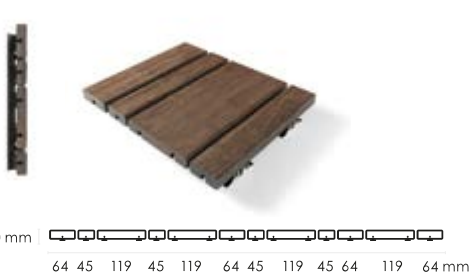
Dimensions
Profile: 18 x 137 (coverage width 124,5) x 1850mm

Shiplap (QuickClip®)



Dimensions
Profile: 20 x 136 (coverage width 123,5) x 1850mm
Joists: 12 x 55mm
Also available without mounting system

Plus Line (QuickClip®)
Fixed widths in variable pattern



Dimensions
Profile: 20 x 45 | 64 | 119 x 1850 mm
Interval of 6mm
Joists: 12 x 55mm
Also available without mounting system

Plus Line closed (QuickClip®)
Fixed widths in variable pattern



Dimensions
Profile: 18 x 65 (coverage width 52,5) | 100 (coverage width 87,5) | 137 (coverage width 124,5) | 155 (coverage width 142,5) x 1850 mm
Perfect for blind screwing

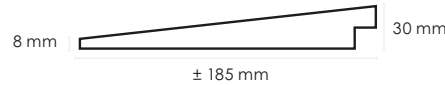


18

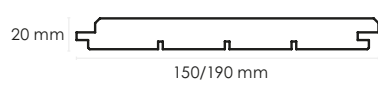
TIMBER CLADDING

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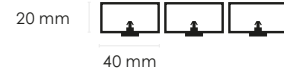
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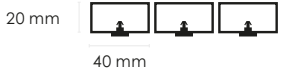
Also available without mounting system

11



Also available without mounting system

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Also available without mounting system

Also available without mounting system



Also available without mounting system





Wall and ceiling panelling

Our smart systems are also ideal for indoor applications. The combination of stable, thermo wood and the unique Grad® installation system creates a perfect system for **wall and ceiling** panelling. Carpentier guarantees easy installation and a rapid, seamless result. A further advantage is the **noise-reducing** property of wood, which we can adjust for optimal **acoustic** effect. Beautiful results are also possible with other wood varieties, such as oak and barnwood. We can also carry out countless finishing techniques.

OUR GREATEST ASSETS

- Range of profiles in several wood varieties
- QuickClip® profiles with the invisible Grad® installation system
- Quick installation
- Variety of finishes and colours
- Many options for custom lighting, acoustics and other effects

Our wood is a healthy and sustainable choice for interior use, since it is non-toxic, free of radon and has a positive effect on indoor humidity. Research has shown that wood has a soothing effect and promotes a sense of well-being. Last but not least, wood is naturally beautiful and pleasing to look at. It provides a link to nature and is environmentally friendly.



Fire-retardant treatment



Acoustic ceiling panels



Carpentier's **high-quality acoustic ceiling solutions** make the beautiful aesthetics of wood part of a comfortable, healthy living environment.

Our acoustic ceilings consist of a 25mm sound-absorbent glass wool slab and one of our many solid wood QuickClip® profiles with open spacing. The open spacing between the slats ensures optimum sound absorption, resulting in ideal acoustics. Our convenient suspension system makes it simple to install the ceiling panels neatly and at exactly the required height. Elegant in style and with a seamless finish, these acoustic panels will blend harmoniously with any interior décor style. We also offer a wide range of beautiful, colour finishes.

ADVANTAGES

- Excellent sound absorption
- Effective suppression of reverberation
- Outstanding sound insulation
- Optimum acoustic comfort



Check out our complete selection of wall and ceiling cladding online at **www.carpentier.be**



Timber decking

There is nothing more stylish, durable and pleasant than a wood deck. Carpentier offers a large assortment of decking in HOTwood ash, HOTwood pine, HOTwood bamboo, Accoya, Accoya Color Grey and Kebony.

OUR GREATEST ASSETS

- Range of profiles in several wood varieties
- QuickClip® profiles with the invisible Grad® installation system
- Quick installation
- Various accessories to create a deck that looks impeccable and will last

Wood varieties

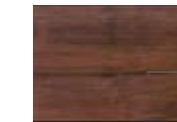
HOTWOOD 24



Ash



Pine



Bamboo



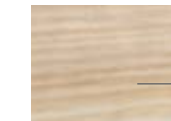
Kebony

OAK 25



Rough

ACCOYA 25



Accoya



Accoya Color Grey

More info: see p.11

Grad® system elements

ALUMINIUM RAILS WITH GRAD® CLIPS



DISASSEMBLY KEYS



ELASTOMER STRIP



ADJUSTABLE DECKING RISERS



TOP CUBE



For the best acoustic results, we advise applying a 2mm elastomer strip to the underside of the aluminium joists. The elastomer strip provides a layer of insulation between the aluminium joists and the foundation, which helps keep reverberations to a minimum.

HOTwood



Ash

Decking board



Dimensions
20 x 132 x 1800mm or more (most are 2700mm)
Interval of 5mm
Joists: 39 x 63mm

Open Line (QuickClip®)



Dimensions
Profile: 20 x 52 x 1800mm or more (most are 2700mm)
Interval of 5mm
Joists: 39 x 63mm

Curved decking board (QuickClip®)

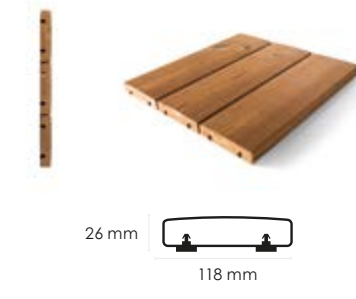


Dimensions
Profile: 21 x 132 x 1800mm or more
Interval of 5mm
Joists: 39 x 63mm

Slightly curved for speedy draining

Pine

Curved decking board (QuickClip®)



Dimensions
Profile: 26 x 118 x 2700mm
Interval of 6mm
Joists: 39 x 63mm

Slightly curved for speedy draining

Bamboo

Curved decking board (QuickClip®)



Dimensions
Profile: 21 x 155 x 1850mm
Interval of 5mm
Joists: 39 x 63mm

Slightly curved for speedy draining

Kebony

Curved decking board (QuickClip®)



Dimensions
Profile: 22 x 119 x 3000mm or more
OR 21 x 144 x 3000mm or more
Interval of 5 | 6mm
Joists: 39 x 63mm

Slightly curved for speedy draining

Oak

Rough

Decking board



Dimensions
Fresh-sawn or dried
33 x ±155 | 205 x 2000mm or more
Planed upon request only

Accoya

Accoya

Curved decking board (QuickClip®)



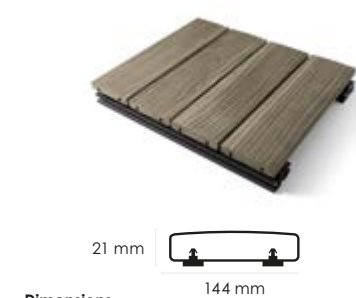
Dimensions
Profile: 21 x 144 x 2400 | 3000 | 3600 | 4200mm
Interval of 6mm
Joists: 39 x 63mm

Slightly curved for speedy draining

Accoya Color Grey

Curved decking board (QuickClip®)

Impregnated to the core with grey pigment



Dimensions
Profile: 21 x 144 x 2400mm or more
Interval of 6mm
Joists: 39 x 63mm

Slightly curved for speedy draining

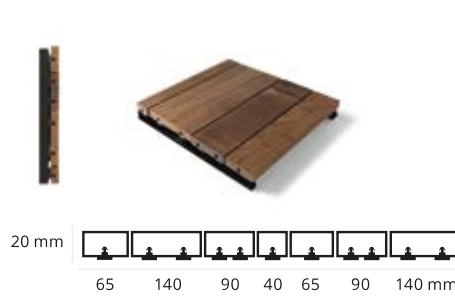
Decking board (QuickClip®)



Dimensions
Profile: 20 x 132 x 1800mm or more (most are 2700mm)
Interval of 5mm
Joists: 39 x 63mm

Plus Line (QuickClip®)

Fixed widths in variable pattern



Dimensions
Profile: 20 x 40 | 65 | 90 | 140 x 1800mm or more
Interval of 4mm
Joists: 39 x 63mm

Anti-slip decking board (curved) (QuickClip®)

NEW



Dimensions
Profile: 21 x 155 x 1850mm
Interval of 5mm
Joists: 39 x 63mm

The anti-slip line tape provides better protection against slipping and facilitates water run-off.

Decking board Fine Line (QuickClip®)



Dimensions
Profile: 20 x 45 x 1850mm
Interval of 5mm
Joists: 39 x 63mm

Decking board Open Line (QuickClip®)



Dimensions
Profile: 20 x 64 x 1850mm
Interval of 11mm
Joists: 39 x 63mm

Also available without mounting system



Roof boards

Besides smart solutions for cladding and decking, Carpentier offers many more products that make life easier for professionals. Our oak, poplar and douglas fir roof boards with tongue-and-groove on two or four edges are a good example.



Oak

The rustic appearance of our oak roof boards makes them the ideal choice for extensions, stables and classic timber-framed buildings. If desired, we can apply a brushed finish to oak roof boards.



Poplar

Carpentier's European poplar roof boards are a knot-free alternative to oak roof boards. Moreover, poplar is extremely economical and looks beautiful in combination with oak structures. Poplar is generally left untreated.



Douglas fir

Thanks to the combination of its superbly rustic appearance and its incredibly durability, our Douglas fir roof boards are mainly used outdoors to finish ceilings in wooden outbuildings, patio covers and more.

Carpentier offers roof boards in various thicknesses and widths and in a range of profiles.





Finishes

Carpentier offers a range of outdoor finishes to create aesthetically pleasing effects and protect wood from the effects of wind and weather. Options for timber cladding, timber-framed buildings, gates and fencing include pre-weathered thermowood, charred wood and transparent or opaque colour oils and stains. Brushed wood is another alternative.

Oils and stains

Our durable wood varieties can be finished using the customer's choice of any transparent or opaque protection layer (oil or stain) in any colour. Adding an appropriate finish to wood prolongs its lifespan and makes it easier to maintain. Please do not hesitate to ask us for any advice you may need.

ADVANTAGES

- Prolongs lifespan
- Protects against the elements
- Protects against fine dust
- Helps maintain colour
- A contemporary, on-trend look

Transparent finishes

Colourless oil and stain fill the pores of the wood, providing optimal protection against moisture. Perfect for **a natural and timeless look**.



Brushing and oiling: the perfect combination

A precise, high-quality brushing process highlights the natural structure of wood. This adds more texture to the surface of the boards and accentuates the grain. This technique is suitable for thermally modified wood oak, poplar, Douglas fir, larch and our MDF panelling. We use a range of brushes to create the desired finish, from rough to very fine.

We can treat wood with oil or stain after brushing. The distinctive brushed wood effect brings out the various colours and tones, making your project truly unique.

Neutral finishing colour

For an elegant and modern look, opt for **black or dark brown tones**. Neutral colours such as **grey, anthracite and taupe** are synonymous with peace and harmony. The **pre-weathered** finish, one of our most popular options, imitates the natural greying of wood, ensuring that greying is uniform rather than patchy.



Colourful trends

Oils and stains for wood are available in a wide range of colours, suitable for our different sustainable wood varieties. Working together with trend studio Francq Colors, we have created an **exclusive collection of on-trend colours** for both indoors and outdoors. These wonderful shades should provide plenty of inspiration, or ask us for advice. We also make **colours to order to match** your project perfectly.



See our colour ranges at www.carpentier.be



Charring

For our charred wood finish we use Shou Sugi Ban, a technique that originated in Japan and makes wood more durable. To develop the finish, the wood is 'burnt' to create a charred layer that is resistant to the effects of weather. In Japan, wood was traditionally charred to help prevent the spread of fire and to protect wood against insects and mould.

At Carpentier we apply this technique to thermo ash, thermo pine, Accoya and Douglas fir in particular, since it creates a beautiful, lived-in look while ensuring stability. The charred finish can also be applied to other wood varieties upon request, including Accoya.

Our charred wood is an outstanding and durable choice for cladding of exterior walls and the wooden gates and fencing. It is also ideal for interior projects such as wall panelling.



Request more information or view our range online.





carpentier

==== SMART WOOD FOR NICE PLACES

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